· · · · · · · · · · · · · · · · · · ·	Application No.	Applicant(s)	
Notice of Allowability			
	10/680,475 Examiner	WONG ET AL. Art Unit	
Notice of Anomabinity	Examiner	Artonic	
	Quynh H. Nguyen	2614	
The MAILING DATE of this communication application application application application and the communication application of the Office or upon petition by the applicant. See 37 CFR 1.3	S (OR REMAINS) CLOSED in 5) or other appropriate commu RIGHTS. This application is so	this application. If not included nication will be mailed in due course	. THIS e initiative
1. \boxtimes This communication is responsive to <u>amendment filed 13</u>	<u>1/27/07</u> .		
2. The allowed claim(s) is/are 1-11.			
3. ☐ Acknowledgment is made of a claim for foreign priority a) ☐ All b) ☐ Some* c) ☐ None of the:		r (f).	
Certified copies of the priority documents ha			
Certified copies of the priority documents ha			
Copies of the certified copies of the priority of	documents have been received	in this national stage application fro	m the
International Bureau (PCT Rule 17.2(a)).			
* Certified copies not received:			
Applicant has THREE MONTHS FROM THE "MAILING DATE noted below. Failure to timely comply will result in ABANDON THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.		a reply complying with the requirement	ents
4. A SUBSTITUTE OATH OR DECLARATION must be sub INFORMAL PATENT APPLICATION (PTO-152) which g			OF
5. CORRECTED DRAWINGS (as "replacement sheets") m	ust be submitted.		
(a) ☐ including changes required by the Notice of Draftspe	erson's Patent Drawing Review	(PTO-948) attached	
1) hereto or 2) to Paper No./Mail Date			
(b) including changes required by the attached Examine Paper No./Mail Date	er's Amendment / Comment or	in the Office action of	
Identifying indicia such as the application number (see 37 CFF each sheet. Replacement sheet(s) should be labeled as such in	R 1.84(c)) should be written on th n the header according to 37 CF	e drawings in the front (not the back) R 1.121(d).	of
6. DEPOSIT OF and/or INFORMATION about the department attached Examiner's comment regarding REQUIREMEN	oosit of BIOLOGICAL MATE T FOR THE DEPOSIT OF BIO	RIAL must be submitted. Note the IRIAL MATERIAL.	е
Attachment(s)	5 	Coursel Dataset Application	
1. Notice of References Cited (PTO-892)		formal Patent Application	
2. Notice of Draftperson's Patent Drawing Review (PTO-948		ummary (PTO-413), Mail Date	
3. Information Disclosure Statements (PTO/SB/08),		Amendment/Comment	•
Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposi	t 8. 🗌 Examiner's	Statement of Reasons for Allowance)
of Biological Material	9. 🗌 Other	- Quipin Nguyen	
		QUYNH H. NGUYEN	
		AU 2614	

10/680,475 Art Unit: 2614

EXAMINER'S AMENDMENT

- 1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.
- 2. Authorization for this examiner's amendment was given in a telephone interview with Mr. William G. Guerin on 01/23/08.
- 3. Claims 1 and 11 have been amended as follows:
- (Currently amended) A system identification module comprising:
 a module housing;

a persistent memory <u>providing non-volatile data storage</u> for storing system specific data associated with a communications system having a backplane; and

a module connector secured to the module housing and electrically coupled to the persistent memory, the module connector adapted for attachment to and removal from the communications system at the backplane connector, the module connector and the module housing defining an enclosure surrounding the persistent memory, the module connector configured for electrically connecting the persistent memory to the communications system through the backplane connector.

Application/Control Number:

10/680,475 Art Unit: 2614

11. (Currently amended) A communications shelf comprising:

a backplane having a backplane connector;

a plurality of communications cards in communication with each other through the backplane; and

a system identification module coupled to the backplane through the backplane connector, the system identification module comprising:

a module housing;

a persistent memory <u>providing non-volatile data storage</u> for storing system specific data associated with the communications shelf; and

a module connector for coupling to and removal from the backplane connector, the module connector and the housing defining an enclosure surrounding the persistent memory, the module connector electrically connecting the persistent memory to the backplane connector.

Duyth Nouyen DUYNH H. NGUYEN EXAMINER